

Abstract

The present invention provides a self cleaning humming bird feeder equipped to protectively store sugared nectar and contaminated feed tank from insect infestation. The feeder includes a feeding cup jacketed within a contaminated feed trap emptying onto a contaminated feed holding tank, a feed reservoir and a pump for pumping nectar to the feeding cup. Cleansing of the feed cup may be accomplished by pumping and overflowing excess sugared nectar into the feed cup causing it to spill over with contaminants onto the contaminated feed trap.